

B. Amendment to the Specification

Please amend the paragraph at page 3, line 24 - page 4, line 6, as follows:

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--On the other hand, not the above fluorescence (luminescence) via singlet exciton, but phosphorescence (luminescence) via triplet exciton has been studied for use in organic EL device as described in, e.g., "Improved energy transfer in electrophosphorescent device" (D. F. O'Brien et al., Applied Physics Letters, Vol. 74, No. 3, pp. 442-444 (1999)) and "Very high-efficiency green organic light-emitting devices based on electrophosphorescence" (M. A. Baldo et al., Applied Physics Letters, Vol. 75, No. 1, pp. 4-6 (1999)).--

Please amend the paragraph at page 11, lines 20-21, as follows:

